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COMPLETE IF KNOWN

10/557537

Application Number

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Filing Date

WAP20 Rec'd FRTB 31 NOV 2005

First Named Inventor

Davies et al.

Group Art Unit

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21422P

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/Emily Bernhardt/

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			Application Number	10/557537	
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			First Named Inventor	Davies et al.	
			Group Art Unit	To be Assigned	
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NON PATENT LITERATURE DOCUMENTS		
Examiner Initials*	Cite No.	Include name of the author, title, date, page(s), volume-issue number(s) and place of publication.
/E.B./		B. C. Soderberg et al., "Palladium-Catalyzed Synthesis of Indoles by Reductive N-Heteroannulation of 2-Nitrostyrenes", 1997, pp. 5838-5845, Vol. 62, J. Org. Chem.
		B. C. Soderberg et al., "Palladium-Catalyzed Synthesis of Fused Indoles", 1999, pp. 3657-3660, Vol. 40, Tetrahedron Letters.
		B. C. Soderberg et al., "Synthesis of Indoles Isolated from Tricholoma Species", pp. 9731-9734, Vol. 64, J. Org. Chem.
		B. C. Soderberg et al., "Novel Palladium-Catalyzed Synthesis of 1,2-dihydro-4(3H)-Carbazolones", 2002, pp. 1621-1624, Vol. 43, Tetrahedron Letters.
		Y. Watanabe et al., "Palladium Complex-Catalyzed Reductive N-Heterocyclization of Nitroarenes: Novel Synthesis of Indole and 2H-Indole Derivatives", 1994, pp. 3375-3380, Vol. 59, J. Org. Chem.
		S. Tollari et al., "Synthesis of Heterocycles via Palladium-Catalyzed Carbonylation of Ortho-Substituted Organic Nitro Compounds in Relatively Mild Conditions", 1994, pp. 203-214, Vol. 87, J. Molecular Catalysis.
		F. Ragaini et al., "Investigation of the Possible Role of Arylamine Formation in the Ortho-Substituted Nitroarenes Reductive Cyclization Reactions to Afford Heterocycles", 1999, pp. 283-291, Vol. 577, J. of Organometallic Chemistry.
		B. E. Evans et al., "Methods for Drug Discovery: Development of Potent, Selective, Orally Effective Cholecystokinin Antagonists", 1988, pp. 2235-2246, Vol. 31, J. Med. Chem.
		P. Wehman et al., "Subtle Balance between Various Phenanthroline Ligands and Anions in the Palladium-Catalyzed Reductive Carbonylation of Nitrobenzene", 1995, pp. 3751-3761, Vol. 14, Organometallics.
		P. Wehman et al., "Reductive Carbonylation of Aromatic Dinitro Compounds with a Palladium (phenanthroline) ₂ (triflate) ₂ Catalyst and an Aromatic Carboxylic Acid as Cocatalyst", 1996, pp. 217-218, Chem. Comm.
		P. Wehman et al., "Influence of an Aromatic Carboxylic Acid as Cocatalyst in the Palladium-Catalyzed Reductive Carbonylation of Aromatic Nitro Compounds", 1996, pp. 23-26, Vol. 112, J. of Molecular Catalysis A: Chemical.
		F. Paul et al., "The Palladium-Catalyzed Carbonylation of Nitrobenzene into Phenyl Isocyanate: The Structural Characterization of a Metallacyclic Intermediate", 1998, pp. 2199-2206, Vol. 17, Organometallics.
		F. Paul et al., "Syntheses, Interconversions and reactivity of Heteropalladacycles Made from Aryl Isocyanates and Various Phenanthroline Pd (II) Precursors with Small Molecules", 2002, pp.
↓		A. M. Echavarren, "Lewis Acid Catalyzed Reactions of Alpha, Beta-Unsaturated N, N-Dimethylhydrazones with 1,4-Benzoquinone, Formation of Indoles by a Novel Oxidative Rearrangement", 1990, pp. 4255-4260, Vol. 55, No. 14, J. Org. Chem.

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